WHAT IS CLAIMED IS:

1   1. A device for communication with intermittent networking comprising:

2   a communications interface adapted to communicate with a communications
3   network and another device for communication;

4   an user interface for receiving user inputs;

5   memory;

6   a processor in communication with said memory, said communications interface and
7   said user interface, said processor adapting said device to:

8   track user inputs received through said user interface;

9   store said tracked user inputs in said memory;

10   using said communications interface, transmit data corresponding to said
11   tracked user inputs to a synchronizer, said synchronizer being one of said
12   another device communication and a central server.

1   2. The device for communication of claim 1 further comprising:

2   an output device for presenting or rendering of content, said output device in
3   communication with said processor; and

4   wherein said processor is further adapted to:

5 prior to tracking said user inputs, retrieve from said memory content for
6 presentation;

7 using said output device, present a rendering of said retrieved content; and

8 wherein said user inputs received correspond to a user's interaction with said
9 content rendered.

1 3. The device for communication of claim **1** wherein said processor is further adapted to:

2 receive from said synchronization server additional content;

3 store in said memory said additional content received; and

4 present to said user a rendering of said additional content using said output
5 device.

1 4. The device for communication of claim **3** wherein said additional content received is
2 responsive to said data transmitted to said synchronization server.

1 5. The device for communication of claim **4** wherein said additional content received is a
2 pointer to content stored on a computing device.

1 6. The device for communication of claim **1** wherein said processor is further adapted to:

2 receive from another device for communication data corresponding to
3 tracked user inputs at said another device; and

4 wherein said synchronization server is a central server.

1   7. The device for communication of claim **1** wherein said processor is further adapted to:

2   prior to tracking said user inputs, retrieve tracking instructions for execution

3   by said processor; and

4   wherein said user inputs are tracked by executing said tracking instructions

5   retrieved.

1   8. The device for communication of claim **7** wherein said tracking instructions comprise

2   an online-offline agent.

1   9. The device for communication of claim **7** where in said processor is further adapted to:

2   transfer to said another device for communication said tracking instructions

3   after completion of tracking said user inputs.

1   10. The device for communication of claim **9** wherein said processor is further adapted to:

2   transmit at least a portion of said content retrieved said to another device for

3   communication.

1   11. The device for communication of claim **2** wherein said processor is further adapted to:

2   prior to retrieving, receive said content from said another device for

3   communication; and

4   store said content retrieved in said memory.

1 12. A computer readable media containing computer instructions, said instructions adapting

2   a network enabled computing device to:

3   while offline, track a user's interactions with content;

4   while offline, store said tracked interactions in memory; and

5   while online, transmit data corresponding to said user interactions to at least one of

6   a synchronization server and another network enabled computing device.

1 13. The computer readable media of claim **12** further adapting said network enabled

2   computing device to:

3   while online, communicate with other network enabled computing devices;

4   while online, receive content from another network enabled computing device; and

5   store said content received in said memory.

1 14. The computer readable media of claim **12** further adapting said network enabled

2   computing device to:

3   prior to tracking user interactions and while online, receive from another network

4   enabled computing device tracking instructions for tracking user interactions; and

5   execute said tracking instructions.

1   15. The computer readable media of claim **12** wherein said instructions for tracking user

2   interactions received are configured for at least one of said content received, said

3   output device for rendering content and said network enabled computing device.

1   16. The computer readable media of claim **12** further adapting said network enabled

2   computing device to:

3   prior to tracking said user interactions, communicate with another network enabled

4   computing device and retrieve said content; and

5   during said user interactions with said content, discontinue communication with

6   other network enabled computing devices.

1   17. A method for communication with intermittent networking, said method comprising:

2   while online, receiving instructions for tracking interactions with content;

3   while offline, tracking user interactions with said content presented to a user; and

4   while online, transmitting to at least one of a synchronization server and another

5   network enabled computing device data corresponding to said tracked user

6   interactions.

1   18. The method of communication of claim **17** further comprising:

2   while online, receiving further content from at least one of said synchronization

3   server and said another network enabled computing device responsive to said

4   transmitted data.

1   19. The method of claim **18** further comprising:

2   prior to tracking said user interactions:

3   retrieving said content for presentation to said user; and

4   wherein said instructions retrieved are dependent upon said content
5   retrieved.

1   20. The method of claim **19** further comprising:

2   commencing communication with a computing device; and

3   transferring to said computing device said instructions retrieved.

1   21. The method of claim **20** further comprising:

2   transmitting to said computing device a portion of said content retrieved.